

d hist

(FILE 'HOME' ENTERED AT 07:52:35 ON 19 MAR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 07:53:07 ON 19 MAR 2003

L1 0 S FLUORES(2A)SITU (2A) HYBRIDIZ?  
L2 44416 S FLUORES?(2A)SITU (2A) HYBRIDIZ?  
L3 162497 S SITU(1A)HYBRIDIZ?  
L4 4975 S ISH  
L5 163441 S L3 OR L2 OR L4  
L6 12318 S (NO OR ABSENT OR WITHOUT) (5A) (WASH? OR RINSE?)  
L7 18741 S (PNA? OR PEPTIDE NUCLEIC ACID?)  
L8 20 S L5 AND L6  
L9 302 S L5 AND L7  
L10 5 S L7 AND L6  
L11 1 S L6 AND L5 AND L7  
L12 15 DUP REM L8 (5 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 08:07:10 ON 19 MAR 2003

L13 0 S SITU(2A) PCR

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:09:41 ON 19 MAR 2003

L14 4067 S SITU(2A) PCR  
L15 1093 S IN SITU PCR  
L16 144 S IN(1A)SITU(1A)PCR  
L17 4067 S L14 OR L15 OR L16  
L18 0 S L17 AND L6  
L19 1 S L17 AND (ELIMIN? OR ABSEN? OR WITHOUT) (6A) (WASH? OR RINSE?)

FILE 'STNGUIDE' ENTERED AT 08:13:21 ON 19 MAR 2003

L20 0 S (PNA? OR (PEPTIDE (1A)NUCLEIC (1A)ACID?))

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:16:43 ON 19 MAR 2003

L21 19421 S (PNA? OR (PEPTIDE (1A)NUCLEIC (1A)ACID?))  
L22 5 S L21 AND L6  
L23 3 DUP REM L22 (2 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 08:17:53 ON 19 MAR 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:21:28 ON 19 MAR 2003

L24 3 S L17 AND L21  
L25 3 DUP REM L24 (0 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 08:22:52 ON 19 MAR 2003

L26 0 S L5 AND (ELIMIN? OR ABSEN? OR WITHOUT) (6A) (WASH? OR RINSE?)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:25:59 ON 19 MAR 2003

L27 18 S L5 AND (ELIMIN? OR ABSEN? OR WITHOUT) (6A) (WASH? OR RINSE?)  
L28 9 DUP REM L27 (9 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 11:09:49 ON 19 MAR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 11:10:08 ON 19 MAR 2003

L1 44587 S FLUOR? (1A) ( IN SITU) (1A) HYBRID?  
L2 49299 S ISH OR L1  
L3 35907 S FRET OR (FLUOR? (3A) QUENCH?)  
L4 15 S L3 AND L2  
L5 12 DUP REM L4 (3 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 11:15:59 ON 19 MAR 2003

L Number	Hits	Search Text	DB	Time stamp
1	1722	insitu	USPAT	2003/03/19 10:42
2	12	insitu adj hybrid\$	USPAT	2003/03/19 10:43
3	656	quench\$ same (ISH or fish or situ)	USPAT	2003/03/19 10:43
4	66	quench\$ same (ISH or fish or (situ adj hybridiz\$))	USPAT	2003/03/19 10:45
5	3	FRET same (ISH or fish or (situ adj hybridiz\$))	USPAT	2003/03/19 10:47
6	66	quench\$ same (ISH or fish or (situ adj hybridiz\$))	USPAT	2003/03/19 10:51
7	17	quench\$ same (ISH or (situ adj hybridiz\$))	USPAT	2003/03/19 10:52
8	2	fret\$ same (ISH or (situ adj hybridiz\$))	USPAT	2003/03/19 10:53